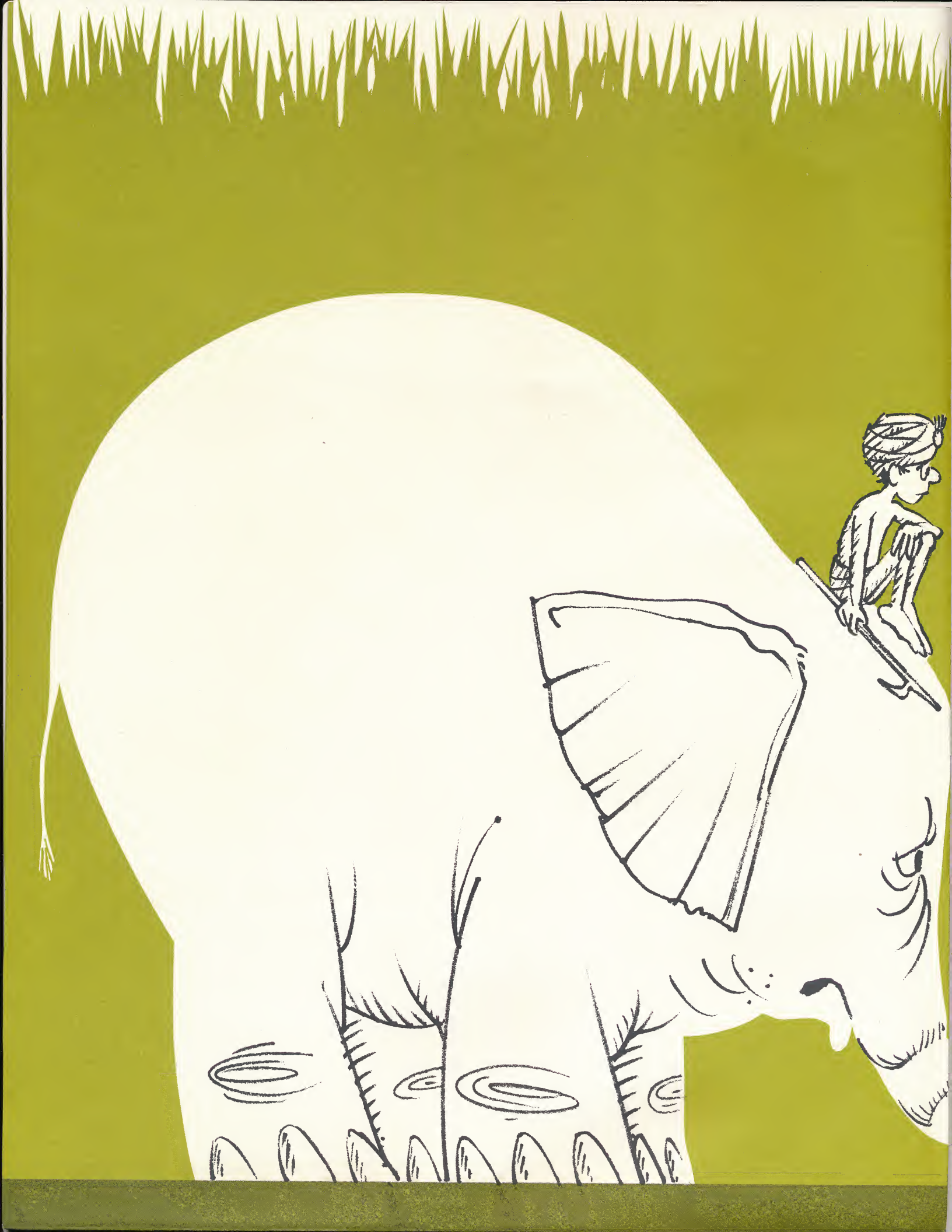


WHAT DO YOU DO WITH A WHITE ELEPHANT?

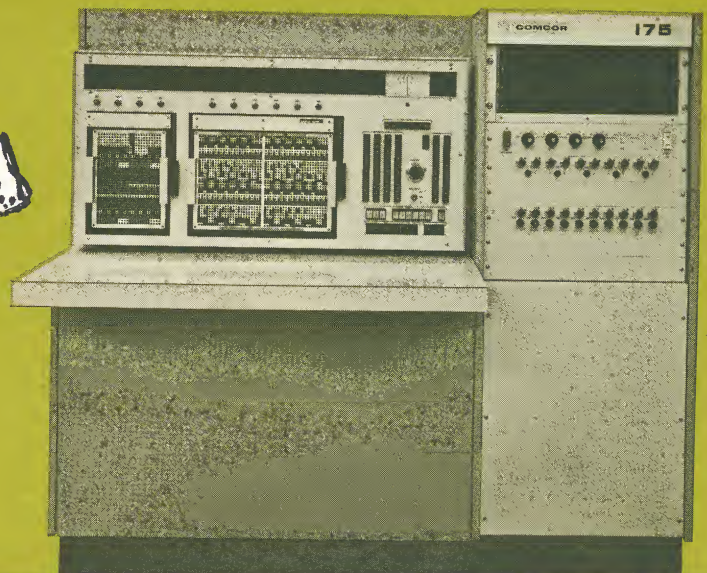




BY JOVE, YOU DO HAVE A PROBLEM!

You certainly came to the right place, we're in the business of solving difficult problems at COMCOR. ✱ You know, of course, that most of those earlier model analog computers are now considered "white elephants" by their owners. But one just can't say "shoot them," can one? Oh, they performed their tasks well enough when they were first purchased—but they aren't much for solving today's sophisticated simulation problems. And of course their maintenance cost is considerable! ✱ At COMCOR we've come out with a new analog/hybrid computer—the Ci-175, maybe you've heard about it. Word is getting around! ✱ The Ci-175 is ideal for firms that require a medium size, economical computer for research, development, production and processing. And it lends itself perfectly to "building block" expansion; each unit will accommodate up to seventy-five 100-volt, 50 ma operational amplifiers. Electrically, it requires much less power to operate and because it's solid state throughout, all bulky air-conditioning equipment and space is eliminated. ✱ If your older model analog computers have outgrown their usefulness, just return the enclosed card. Better yet, visit us in the COMCOR booth at the Spring Joint Computer Conference and see

HOW....





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